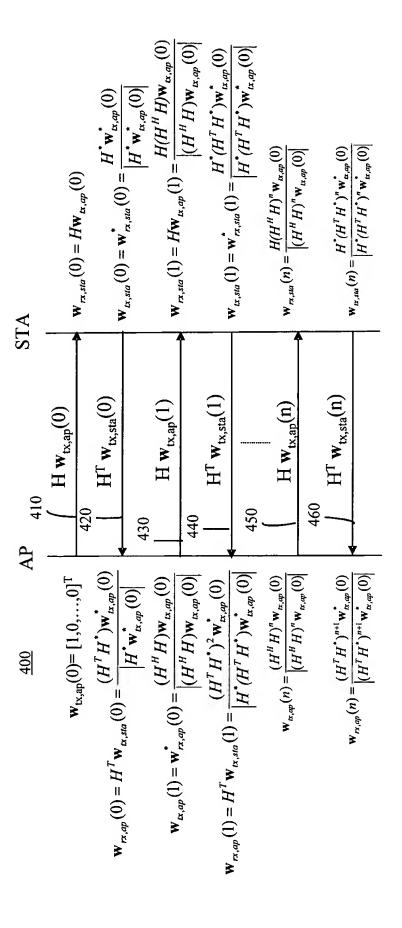


FIG 3



1.1

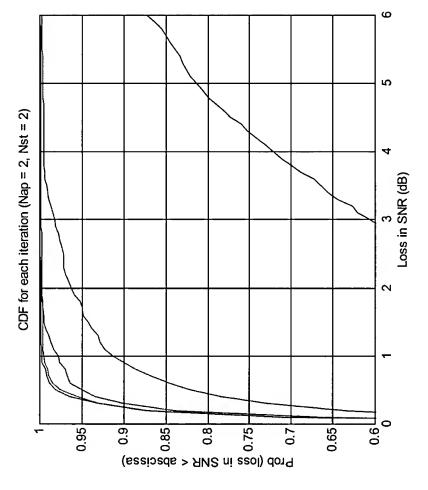
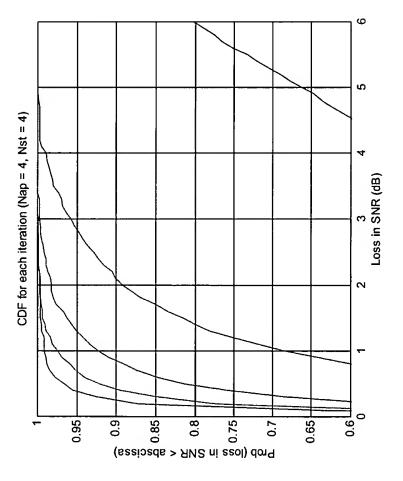
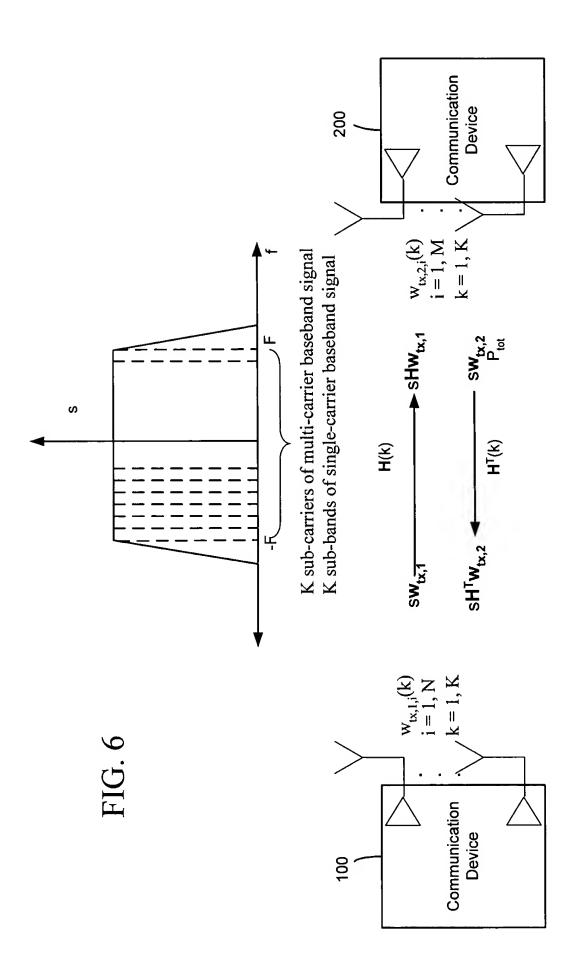


FIG. 5



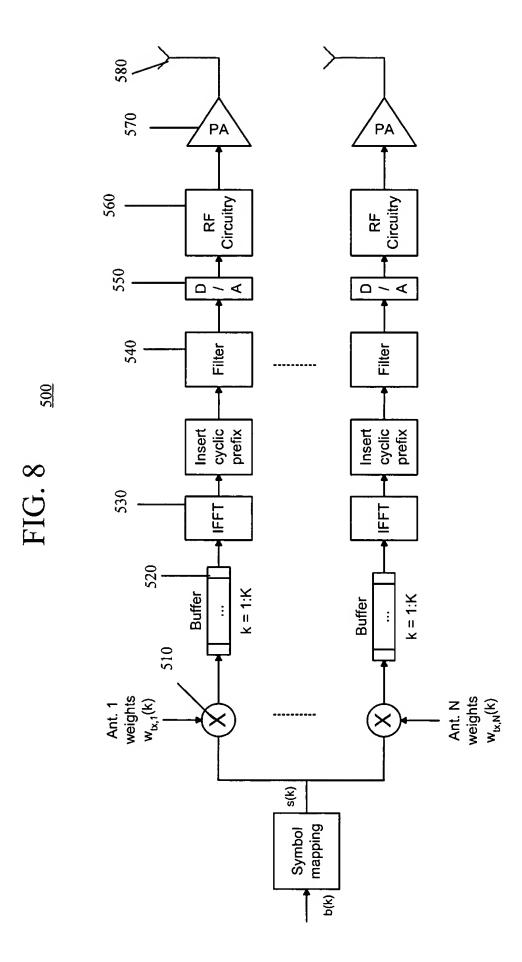
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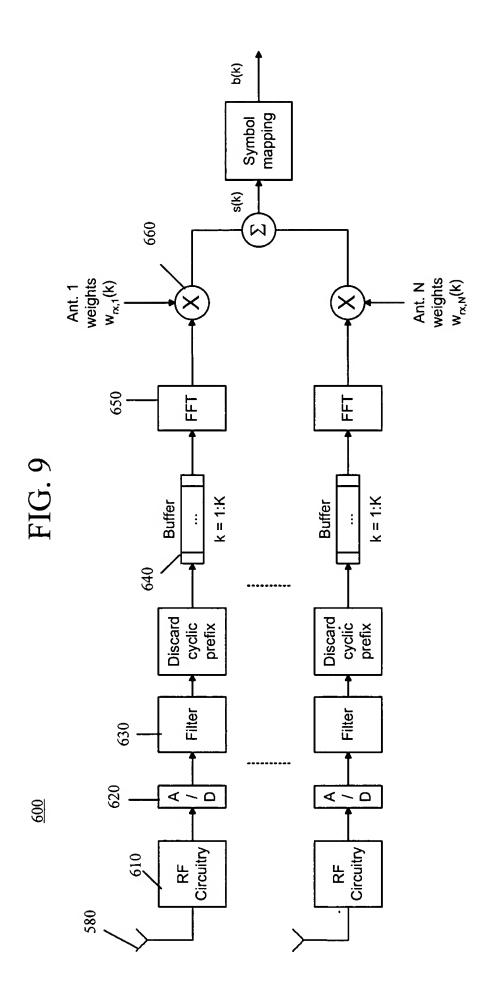
4 44 4

480

		$W_{R,STA0}(K) = HW_{T,AP,0}(K)$ $H^*W_{T,AP,0}(K)$	$ W_{T,STA0}(K)-W_{R,STA0}(K)- H^*W_{T,AP,0}(K) $ $ H^*W_{T,AP,0}(K) $	$ W _{R,STAI}(k) = Hw _{T,API}(k) = \frac{\prod_{A,API}(k) + \prod_{A,API}(k)}{ (H^H H)v _{T,API}(k)}$	$W_{RSTAn}(k) = \frac{H(H^{H}H)^{n}W_{T,AP_{10}}(k)}{H(H^{H}H)^{n}}$	$(H^{"}H)^{\prime\prime}w^{T,AP,0}(k)$ $H^{\bullet}(H^{T}H^{\bullet})^{\prime\prime}w^{\bullet}_{T,AP,0}(k)$	$W_{T,STAn}(K) = H^{\bullet}(H^{T}H^{\bullet})^{\eta}W_{T,AP;0}(k)$
482	H(K)W <sub>T,AP,O</sub> (K)	484 H <sup>T</sup> (k)W <sub>T,STA</sub> o(k)	486 H(K)W <sub>TAP,1</sub> (K)	488	$H(k)w_{T,AP,n}(k)$	$ \begin{cases} 490 \\ H^{T}(K) w_{T,STA,n}(K) \end{cases} $	
	$w = \frac{1}{1 - [11  1]^T} $	<u> </u>	,	$W_{T,AP,1}(k) = W_{P,0}(k) = (H^{H}H)v_{T,AP,0}(k)$	$W = (H^H H)^n W_{TARG}(R)$		$W_{RAPn}(k) = H \cdot (H^T H^T)^{n+W} \cdot T_{AP0}(k)$

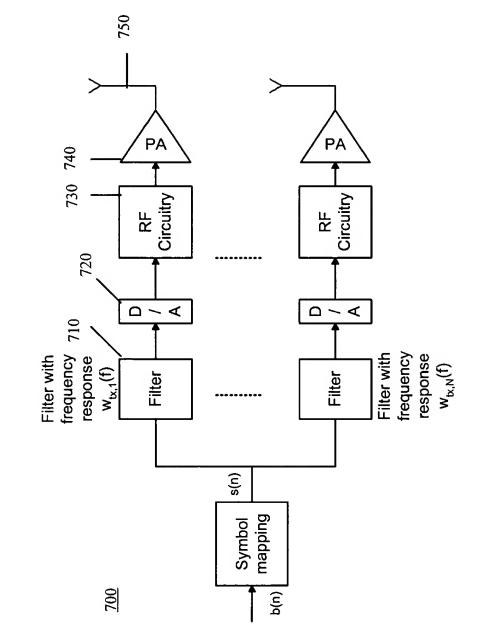


6 4 1 A

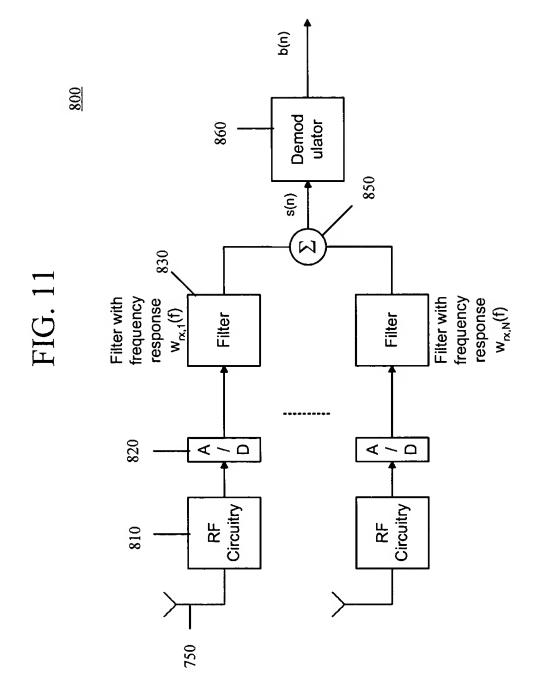


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FIG. 10

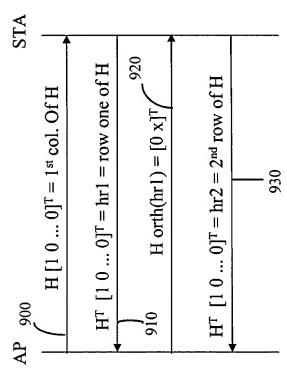


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FIG. 12



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FIG. 13

